

ABSTRACT OF THE DISCLOSURE

The present invention relates to an image correction device and the like which perform image correction on image data of an image to correct defects such as flaws, red-eye, closed eyes, or underexposure caused by backlight in local objects in the image and has an object to provide an image correction device and the like which require less storage space for image data.

When correcting defects in local objects in an image, the objects are detected, and then detection information about the detected objects and the image before the corrections are stored being associated with each other. Alternatively, correction information about the corrected objects and the image in which the objects have been corrected are stored being associated with each other. Alternatively, correction information about the corrected objects and the image in which the objects are yet to be corrected are stored being associated with each other.